

**Amendments to the Specification:**

Please replace the paragraph which appears at page 4, lines 11-21 with the following amended paragraph:

As shown in FIG. 3, the all-in-one headset 10 according to the present invention electrically comprises a communication unit 31 for establishing radio contact with other persons, a microphone 32 for converting the user's voice into an electric signal transmitted to the communication unit 31, an ear speaker 33 for converting electric signal indicative of communication partners' voices received by the communication unit 31 into a sound, a battery 34 powering the communication unit 31, an operating panel 35 for outputting operation signals to the communication unit 31, a microcomputer ~~36~~ 38 for controlling the communication unit 31 based on the operation signals output from the operating panel 35, an indicating unit ~~37~~ 36 for showing the operating states of the communication unit 31, and a control unit ~~38~~ 37 for controlling the indicating patterns of the indicating unit ~~37~~ 36.

Please replace the paragraph which appears at page 4, lines 30-31 with the following amended paragraph:

The indicating unit ~~38~~ 36 is shown in FIG. 4 to be embedded in a part visible by the user of the circumferential wall of the second housing 14.

Please replace the paragraph which appears at page 5, lines 21-24 with the following amended paragraph:

The indicating unit ~~35~~ 36 is shown in FIG. 5 to comprise a recess well 50 embedded in the circumference wall of the second housing 14, a first light-emitting diode 51 and a second light-emitting diode 52 arranged on the bottom of the recess well 50, and a smoke cover 53 covering the recess well 50.

Please replace the paragraph which appears at page 6, lines 13-14 with the following amended paragraph:

Further, the control unit ~~38~~ 37 receives the electric signals which indicate that

the talk mode is selected, and controls the first light-emitting diode 51 so as to blink a fixed cycle.

Please replace the paragraph which appears at page 7, lines 2-4 with the following amended paragraph:

Further, the control unit ~~38~~ 37 receives the electric signals which indicate that the talk mode is selected, and controls the first light-emitting diode 51 so as to blink a fixed cycle.